

7. An alkaline storage battery comprising:
a nickel positive electrode;
a negative electrode;
a separator which separates the positive electrode from the negative electrode;
alkaline electrolyte; and
an outer can which houses the positive electrode, the negative electrode, the separator and
the alkaline electrolyte therein;

wherein said negative electrode is a cadmium negative electrode as claimed in claim 1.

8. A method for producing an alkaline storage battery comprising the steps of:
producing a nickel positive electrode;
producing a negative electrode;
opposing the positive electrode and the negative electrode through a separator;
housing the positive electrode, the negative electrode, the separator in an outer can with
alkaline electrolyte,

wherein said negative electrode is produced by the method for producing a cadmium
negative electrode as claimed in claim 3.